IP Phones

Aastra 57i

- Up to 9 call appearance lines
- Shared call and bridged line appearances
- Multi-proxy support
- Distinctive ringing, priority alerting
- XML browser
- Personal directory
- Call forward/Call transfer/Call waiting
- Caller and calling line information
- Callers log
- Local 3-way conference
- Intercom with auto-answer
- Redial list
- Do Not Disturb
- Live dial pad or pre-dial support
- Supports: Digium’s Asterisk Business Edition, BroadSoft’s BroadWorks enhanced SIP, Sylantro’s SIP

Atcom 530P Phone

- PoE Enable
- 2XRJ45
- SIP/IAX2 support.
- Redundancy sip server capable.
- Support PPPoE, (used for ADSL, cable modem connecting).
- Support major G7.xxx CODEC.

- G.165 compliant 16ms echo cancellation
- E.164 dial plan and customized dial rules
- Hotline.
- Call Forward, Call Transfer, 3-way conference calls
- Call ID display
- DND(Do Not Disturb),Black List,Limit List

Atcom 620P Phone

- SIP (SIP RFC3261,RFC 2543)/IAX2 support.
- 2 SIP lines + 1 IAX2 line
- Redundancy sip server capable.
- Hotline.
- Call Forward、Call transfer、Call hold、Call waiting,
- 3-way Talking、Pickup、Join call、Redial、Unredial、
- Call Park、vport、click to dial
- DND(Do Not Disturb),
- Black List,Limit List
- E.164 dial plan and customized dial rules

Pancode IP Doorphone +Camera ITS957

- Connects to any PABX through SIP or IP extention
- Aluminium Case
- Full Piezo Keypad
- Vandal and weather resistant
- Outdoor/indoor installation

- Speed Dial Button
- POE enabled
- Colour camera for Video over IP

Pancode IP Doorphone ITS944

- Connects to any PABX through SIP or IP extention
- Aluminium Case
- Full Piezo Keypad
- Vandal and weather resistant
- Outdoor/indoor installation
- Speed Dial Button
- POE enabled

Pantel IP Doorphone +Camera ITS958

- Connects to any PABX through SIP or IP extention
- Aluminium Case
- Single Button Piezo Keypad
- Vandal and weather resistant
- Outdoor/indoor installation
- Speed Dial Button
- POE enabled
- Colour camera for Video over IP

Pantel IP Doorphone ITS954

- Connects to any PABX through SIP or IP extention
- Aluminium Case
- Single Button Piezo Keypad
- Vandal and weather resistant
- Outdoor/indoor installation
- Speed Dial Button
- POE enabled

Siemens Gigaset A580IP

- Multiline flexibility: register up to 6 handsets and use up to 6 SIP accounts from multiple providers
- Internet and fixed line calls – up to 3 in parallel
- Exceptional sound with High Definition Sound Performance™ [1]
- Worldwide free calling between Gigaset IP phones via Gigaset.net [1]
- Online net directory and Yellow Page Search
- Illuminated B/W display (3 lines + 1 line for soft keys)
- Codecs: G.711,G.722, G.726, G.729AB
- Range: Indoor/Outdoor - 50 m | 300 m
- Standby time/Talk time - 210 h | 25 h

Siemens Gigaset DE380IP R

- HDSP™ for outstanding sound quality
- Downloadable configuration file support
- Security by SRTP/TLS
- Integrated router (PPPoE)
- Mute, handsfree, redial, network mailbox, hold, transfer,

conference, DND and Headset controlled by function keys

- 5 free programmable keys
- Phonebook for up to 200 entries
- 3 party conference
- Easy administration via Web configurator
- Codecs: G711, G722, G729, iLBC

Siemens Gigaset E49 add. handset

- High resistance to shocks, water splashes and dust.
- Advanced hands-free talking with great sound quality.
- Vibracall, headset connection and illuminated colour display.
- Reliably long standby time of up to 250 hours.

Siemens Gigaset S685IP

- High Definition Sound Performance
- Dual mode: easy switch from internet calls to fixed-line calls by single keypress
- Easy configuration of VoIP without a PC
- 6 handset registrations per base and 6 SIP accounts from different providers
- 2 VoIP calls and 1 fixed-line call simultaneously
- Gigaset.net-ready
- E-mail notification with time; date and subject
- Instant Messaging (buddy list; chatting; presence status)
- Increased virus protection
- Address book for 250 vCard entries

Snom 300

- 27 keys, 7 LEDs
- Two-line display (2 x 16 characters)
- 6 programmable function keys
- 2 Ethernet ports
- 2 multi-line registration, or option of 6
- Headset connection
- SIP RFC3261
- STUN, ENUM, NAT, ICE
- Security: SIPS/SRTP, TLS
- Codec: G711, G729A, G723.1, G722, G726, GSM
- Now with Power over Ethernet (PoE)

Snom 320

- Managerial Phone
- 47 keys, 13 LEDs
- 12 programmable function keys
- Speakerphone
- Dual Ethernet connection
- Power over Ethernet
- Support for several audio devices
- SIP RFC3261
- Security: SIPS/SRTP, TLS
- STUN, ENUM, NAT, ICE
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (Full rate)
- National Language Support

- Expansion module compatible for additional keys

Snom 370

The Snom 370 is the VOIP Reception phone for business users who need immediate access to all important information on a larger high-definition graphical display. It offers improved and extended presentation of call lists, address book and caller information

- Reception Phone
- Tiltable, high-definition graphical display (240 x 128 pixels)
- Call indication LED
- 47 keys, 13 LEDs
- 12 programmable function keys
- Speakerphone
- 2 x RJ45 10/100Mbps switch
- Power over Ethernet
- RJ11 Headset Connection
- Expansion module option with 42 programmable function keys (up to 3 modules per phone)
- SIP RFC3261
- Security: SIPS/SRTP, TLS
- STUN, ENUM, NAT, ICE
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (Full rate)
- National Language Support

Snom 821

The NEW snom 821 executive phone with its large high-resolution TFT color display the snom 821 offers a brilliant depiction of call lists, phone directories, and caller information via the integrated XML browser. The snom 821 VoIP phone is the beginning of a new business phone series from snom now offering a Gigabit port.

- Executive IP Phone
- Tiltable, high-definition, colour graphical display (320 x 240 Pixel)
- Large LED (red) for incoming calls
- 47 keys, 13 LEDs
- 12 programmable function keys
- Speakerphone
- 2 x RJ45
- Power over Ethernet 10/100Mbit
- Support for several audio devices
- Additional keypads with 42 programmable function keys
- SIP RFC3261
- Security: SIPS/SRTP, TLS
- STUN, ENUM, NAT, ICE
- Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (Full rate)
- Adjustable foot stand and screen branding option
- 5 way conferencing
- WLAN Support coming soon
- Available in black and grey
- NOW with Gigabit Port

Snom 870 White

The NEW touch screen and Gigabit snom phone

- 4.3" Colour Touch Screen
- Gigabit Ethernet Switch
- 2 x type A USB - WLAN ready
- snom Flexor CTI, snom OCS edition integrated
- Power Over Ethernet

- SIP RFC3261
- Security: SIPS/SRTP, TLS
- STUN, ENUM, NAT, ICE
- National Language Support
- Stock available Sept 2009

Snom M9

The snom m9 is the next generation DECT handheld that empowers users with the convenience of wireless communication along with the widely accepted benefits and feature richness of Voice-over-IP telephony.

- Interference-free telephony
- 100+ hrs standby time
- High interoperability
- Ethernet 10/100 Base T interface
- 3 LED’s indicating operating states
- Registration mode
- 4 simultaneous calls
- Up to 9 Handsets
- Wall mount hooks
- Power consumption: 12V DC
- 8 MB Flash
- Reset button
- Additional handsets available for purchase

Snom Meeting Point

The exciting NEW snom IP Conference Phone integrates easily into each VOIP infrastructure and makes an eye catcher for a medium - large sized conference room. Reliable suppression of disturbing background noise and excellent sound quality allows for crisp clear conferencing between multiple sites.

- OmniSound® Full duplex broadband sound technology
- Management of up to 4 external participants
- Recording range up to 30 m² room area or 10 participants
- Simultaneous management of internal and external telephone listings (LDAP)
- Connection type for add-on microphones for a larger recording range.
- Microsoft Office Communication server 2007 R2 ready
- Multiple SIP registrations
- Broadband quality by G.722
- OpenVPN, SIPS/SRTP, TLS
- SIP RFC3261, NAT, STUN, ICE
- 1 x RJ45
- Power over Ethernet, 10/100Mbit

Snom Meeting Point Exp Mics

- Expansion Microphones for the snom MeetingPoint conference phone
- Increase the range from 30m2 to 70m2 (up to 750 sq ft)

SoundPoint Polycom IP331

- Desktop IP Phone
- Two-line entry-level phones
- Superb sound quality and full-duplex speakerphone performance with Clarity by Polycom™ acoustic technology
- Enterprise-grade feature set
- Easy to configure and use
- Integrated Power over Ethernet (PoE) support
- Interoperability with leading IP PBX and Softswitch platforms
- 2 x 10/100 ethernet switch
- SIP features
- Ships without Power Supply

SoundPoint Polycom IP450

- Managerial IP Phone
- 2 x RJ45
- Full duplex speakerphone
- Up to 3 lines with 2 simultaneous calls
- 256 x 116 pixel grayscale graphical display
- Support of shared lines, presence, 3-way local conferencing, and distinctive call treatment
- Dedicated RJ-9 headset port
- HD Voice
- Power over Ethernet 10/100Mbps
- XHTML micro-browser for Web applications
- G729 and G711 support

SoundPoint Polycom IP550

- Managerial/ Executive IP Phone
- 2 x RJ45
- Full duplex speakerphones
- Up to 4 lines with 2 simultaneous calls
- 320 x 160 pixel grayscale graphical display

- Dedicated RJ-9 headset port
- HD Voice
- Power Over Ethernet 10/100/Mbps
- XHTML micro-browser for Web applications
- G729 and G711 support

Soundpoint Polycom IP560

- Managerial/ Executive IP Phone
- 2 x RJ45
- Full duplex speakerphones
- Up to 4 lines with 2 simultaneous calls
- 320 x 160 pixel grayscale graphical display
- Gigabit Ethernet Switch
- Dedicated RJ-9 headset port
- HD Voice
- Power Over Ethernet 10/100/1000Mbps
- XHTML micro-browser for Web applications
- G729 and G711 support

SoundPoint Polycom IP650

- Reception IP Phone
- 2 x RJ45
- Full duplex speakerphone
- 320 x 160 pixel grayscale graphical display
- Dedicated RJ-9 headset port
- HD Voice

- Power Over Ethernet 10/100/Mbps
- XHTML micro-browser for Web applications
- G729 and G711 support
- Supports up to 3 expansion modules (12 lines each)

SoundPoint Polycom IP670

- Reception IP Phone
- 2 x RJ45
- Full duplex speakerphones
- Up to 6 lines
- 320 x 160 pixel COLOUR graphical display
- Gigabit Ethernet Switch
- Dedicated RJ-9 headset port
- HD Voice
- Power Over Ethernet 10/100/1000Mbps
- XHTML micro-browser for Web applications
- G729 and G711 support
- Supports up to 3 expansion modules (12 lines each)

SoundPoint Polycom VVX1500

The first business media phone that combines advanced telephony, one-touch video, and integrated business applications into a seamless, lifelike experience.

- Intuitive, color touch-screen interface for voice, video and applications
- Six-line, feature-rich phone
- Polycom HD Voice
- Instant, one-touch business-grade video conferencing right from the desktop
- Adjustable camera, base with *eye-level* visual interactions
- Customizable applications platform with open Polycom XML API, integrated microbrowser and USB 2.0 for applications

- IP PBX integration with Polycom Voice Interoperability Partners
- Integrated Gigabit Ethernet (GigE) switch for bandwidth-intensive applications
- IEEE 802.3af powered at under 11W maximum for a "green" world
- Smart motion detection to enabling 'power-save' mode when no one is in the office

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SoundStation Polycom IP6000

The Polycom Soundstation IP6000 is an advanced IP conference phone that delivers superior performance for small -mid sized conference rooms. With broad SIP interoperability and remarkable voice quality it is well suited to SIP enabled IP environments

- Full-duplex conference phone
- SIP support
- Supports multiple calls
- Polycom HD Voice for outstanding clarity
- Supports POE
- LCD screen with 12 key keypad
- Designed for small to medium sized rooms
- Up to 12 metre microphone pickup
- Optional 2 expandable microphones

Soundstation Polycom IP7000

The Polycom SoundStation IP7000 is a new age conference phone that delivers outstanding performance and a robust feature set for SIP-based VOIP platforms. It is ideal for executive offices, conference rooms and board rooms.

- Full-duplex conference phone
- SIP support

- Supports multiple calls
- Polycom HD Voice for outstanding clarity
- Supports POE
- LCD screen with 12 key keypad
- Designed for medium to large sized rooms
- Up to 14 metre microphone pickup
- Optional 2 expandable microphones

Spectralink Polycom 8002 Wifi Phone

The Polycom SpectraLink 8002 Wireless Telephone is a cost-effective, business-grade mobile telephony solution for small to medium-sized businesses. Using the Wi-Fi Alliance Wi-Fi multimedia (WMM) Quality of Service (QoS) standard, the SpectraLink 8002 Wireless Telephone interoperates with most consumer-grade and SMB access point infrastructure devices.

- 802.11b radio
- Digium Asterisk Business Edition SIP-certified interoperability
- WMM QoS standards-compatible
- Small lightweight form factor
- NiMH battery packs support three hours of talk time and 50 hours of standby time
- Rugged ABS plastics for greater durability
- Single and dual charging options

Unidata Wifi Phone WPU-7800

- EEE - 1.8" TFT Color LCD
- WMM for QoS
- Enhanced power save for longer battery life

- Wireless security: WEP, WPA-PSK, 802.1x (WPA/WPA2 personal and enterprise)
- Pre-config 5 network profiles
- Automatic roaming between AP's
- Layer 3 SIP handover
- Simple WLAN profile configuration
- DHCP/Static IP
- Supports: G711, G729ab
- Simple HTML browser
- Available April 2011

Yealink Executive IP Phone T18P

- TI TITAN chipset and TI voice engine
- 2 programmable keys, Auto provision
- Voicemail, Speed dial, 3-way conferencing
- 1xLAN, 1xdual-color LED, Phone label
- Power over Ethernet, Wall-mountable

Yealink Executive IP Phone T20

- TI TITAN chipset and TI voice engine
- 2 VoIP accounts, 2x15 characters LCD
- HD Voice: HD Codec, HD speaker, HD handset
- Voicemail, SRTP/TLS/HTTPS, VLAN QoS

Yealink Executive IP Phone T20P

- TI TITAN chipset and TI voice engine
- 2 VoIP accounts, 2x15 characters LCD
- HD Voice: HD Codec, HD speaker, HD handset
- Voicemail, SRTP/TLS/HTTPS, VLAN QoS

- 2xLAN, PoE, Headset, Wall-Mounted

Yealink Executive IP Phone T22P

- TI TITAN chipset and TI voice engine
- 3 VoIP accounts, 132x64 graphic LCD
- HD Voice: HD Codec, HD speaker, HD handset
- SMS, Voicemail, SRTP/TLS/HTTPS, XML, MLS
- 2xLAN, PoE, Headset, Wall-Mounted

Yealink Executive IP Phone T26P

- TI TITAN chipset and TI voice engine
- 3 VoIP accounts, 132x64 graphic LCD
- HD Voice: HD Codec, HD Speaker, HD Handset
- BLF/BLA, XML phonebook, Auto-Provision
- 2xLAN, PoE, Headset, Expansion module

Yealink Executive IP Phone T28P

- TI TITAN chipset and TI voice engine
- 6 VoIP accounts, 320x160 graphic LCD
- HD Voice: HD Codec, HD Speaker, HD Handset
- BLF/BLA, XML phonebook, Auto-provision
- 2xLAN, PoE, Headset, Expansion module

Yealink Exp Module 38

- 38 programmable keys each with a dual-color LED
- Daisy-chain 6 modules for 228 programmable keys~
- Dual color (red or green) LEDs for line status information
- Supports Busy Lamp Field(BLF), Bridge Line Appearance(BLA)
- Expansion module(<2) is powered by the host phone

Yealink Video IP Phone VP-2009

- Yealink's HD VoIP Video Phone
- HD Voice: HD Codec, HD Speaker, HD Handset
- 7" digital TFT-LCD with 800x480 pixels resolution
- Rotatable CMOS sensor camera with 2M pixels
- Call Manager, XML phonebook, Auto-provision
- 2xLAN, PoE, PSTN, SD card/USB port
- ***Now on Special***